

ABSTRACT OF THE DISCLOSURE

[65] A synchronous change data capture system and methodology are described in which, for each statement of a transaction, a transaction identifier that uniquely identifies each transaction is recorded along with the change data. When the transaction is committed, the transaction identifier and a system change number for the commit is recorded in a transaction table. To identify the commit system change number for each statement in the change data, the transaction identifier in the change data is used to fetch the commit system change number from the transaction table.